Table 3

Proposed Regulations: Renewal Fees for Treatment and Distribution Operators by Year

Assumptions:

- 1. The attrition rate for operators will equal the increase in new operators for each grade.
- 2. # treatment operators for this renewal fee estimate: Yrs 1,2, 4 and 5 = 6,081 (1/2 # operators 4/2000); year 3 no renewals.
- 3. # distribution operators for this education cost estimate: no renewals yrs 1 and 2; yr 3 = 7,393 (CNAWWA operators with 2-yr renewal in yr 1 and 1,000 interim operators;
 - yr 4 =1,055 (cert in first year by exam);
 - yr 5 = 1,652 certified by exam in second year.
- 4. Distribution of operators among grades will be based on treatment operator distribution except for that of AWWA distribution operators.
- 5. 50% of operators are dual certified and receive discounts on renewal fees, except for the first 2 years for treatment operators...

	Fee Discount		Year 1		Year 2			Year 3			Year 4			Year 5		
	(\$)	(\$)	# Ops	Fees	# Ops		Fees	# Ops		Fees	# Ops		Fees	# Ops		Fees
Certificate Renewal																
Treatment Operators																
Grade 1	70	15	1221	\$ 85,500	1221	\$	85,500				1221	\$	76,300	1221	\$	76,300
Grade 2	80	20	3193	\$ 255,400	3193	\$	255,400				3193	\$	223,500	3193	\$	223,500
Grade 3	120	30	1009	\$ 121,100	1009	\$	121,100				1009	\$	105,900	1009	\$	105,900
Grade 4	140	35	435	\$ 60,900	435	\$	60,900				435	\$	53,300	435	\$	53,300
Grade 5	140	35	223	\$ 31,200	223	\$	31,200				223	\$	27,300	223	\$	27,300
Subtotals			6081	\$ 554,100	6081	\$	554,100				6081	\$	486,300	6081	\$	486,300
Distribution Operators																
Grade 1	70	15						370	\$	23,100	391	\$	24,400	613	\$	38,300
Grade 2	80	20						5,063	\$	354,400	422	\$	29,500	663	\$	46,400
Grade 3	120	30						2,283	\$	239,700	148	\$	15,500	230	\$	24,200
Grade 4	140	35						573	\$	70,200	74	\$	9,100	116	\$	14,200
Grade 5	140	35						104	\$	12,700	21	\$	2,600	30	\$	3,700
Subtotals								8,393	\$	677,000	1,056	\$	81,100	1,652	\$	126,800
Estimated Renewal Fees																
After Discount				\$ 554,100		\$5	554,100		\$	677,000		\$	567,400		\$	613,100